

ANURA

DISTRIBUTION – Is the geographic range of the species increasing (I), decreasing (D), or staying the same (S)?

Species	Common Name	Distribution
Bufonidae		
True Frogs		
<i>Bufo a. americanus</i>	Eastern American Toad	probably S, although can hybridize with <i>B. fowleri</i> (Hulse et al. 2001), which may confound actual distributions
<i>Bufo fowleri</i>	Fowler's Toad	probably S, although can hybridize with <i>B. americanus</i> (Hulse et al. 2001), which may confound actual distributions
<i>Bufo quercicus</i>	Oak Toad	S
<i>Bufo terrestris</i>	Southern Toad	S
Hylidae		
Treefrogs		
<i>Acris c. crepitans</i>	Eastern Cricket Frog	D, thought to be declining in Canada and northern portions of its US range (Oldham & Campbell 1990, Kellar et al. 1997)
<i>Acris c. blanchardi</i>	Blanchard's Cricket Frog	D, thought to be declining in Canada and northern portions of its US range (Oldham & Campbell 1990, Kellar et al. 1997)
<i>Acris g. gryllus</i>	Coastal Plain Cricket Frog	S
<i>Hyla andersonii</i>	Pine Barrens Treefrog	S, limited and disjunct US distribution may be explained by their embryos exhibiting a high tolerance of highly acidic conditions associated w/ Pine Barrens (Gosner and Black 1957, Hulse et al. 2001)
<i>Hyla chrysoscelis</i>	Cope's Gray Treefrog	Unk, often confused with <i>H. versicolor</i> ; true distribution is not known (Hulse et al. 2001)
<i>Hyla cinerea</i>	Green Treefrog	I, possibly (P. Nanjappa pers. obs)
<i>Hyla femoralis</i>	Pine Woods Treefrog	S
<i>Hyla gratiosa</i>	Barking Treefrog	S
<i>Hyla squirella</i>	Squirrel Treefrog	S
<i>Hyla versicolor</i>	Gray Treefrog	Unk, often confused with <i>H. chrysoscelis</i> ; true distribution is not known (Hulse et al. 2001)
<i>Pseudacris brachyphona</i>	Mountain Chorus Frog	S
<i>Pseudacris brimleyi</i>	Brimley's Chorus Frog	S
<i>Pseudacris c. crucifer</i>	Northern Spring Peeper	S
<i>Pseudacris feriarum</i>	Upland Chorus Frog	Unk - distributions and biogeography of the chorus frog complex currently undergoing revision (Moriarty and Cannatella 2003)

<i>Pseudacris feriarum kalmi</i>	New Jersey Chorus Frog	Unk - distributions and biogeography of the chorus frog complex currently undergoing revision (Moriarty and Cannatella 2003)
<i>Pseudacris ocularis</i>	Little Grass Frog	S
<i>Pseudacris triseriata</i>	Western Chorus Frog	Unk - distributions and biogeography of the chorus frog complex currently undergoing revision (Moriarty and Cannatella 2003)
Pelobatidae	Spadefoot Toads	
<i>Scaphiopus holbrookii</i>	Eastern Spadefoot	Unk - very secretive, difficult to monitor/observe
Ranidae	True Frogs	
<i>Rana catesbeiana</i>	American Bullfrog	I, probably, due to stocking/introduction in ponds throughout US (see Hulse et al. 2001)
<i>Rana clamitans melanota</i>	Northern Green Frog	S
<i>Rana palustris</i>	Pickerel Frog	S
<i>Rana pipiens</i>	Northern Leopard Frog	S - although have declined in parts of its US range
<i>Rana septentrionalis</i>	Mink Frog	S
<i>Rana sphenocephala</i>	Southern Leopard Frog	S
<i>Rana sylvatica</i>	Wood Frog	S
<i>Rana virgatipes</i>	Carpenter Frog	S - distribution may be explained by the acid tolerance of their embryos (Gosner and Black 1957, Hulse et al. 2001)
Microhylidae	Narrow-mouthed Frogs	
<i>Gastrophryne carolinensis</i>	Eastern Narrow-mouthed Toad	S

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